

aucta; *perist. duplex, internum porrectum, basi fissum, externum patens et reflexum, parte canalem formante recurvata.*

Long. 23, diam. 10 mill.

Hab. In sylvâ "Annamallay," ad radicem montium Nilgiricorum.

7. *CALLIA WALLACEI*, Pfr. (Pl. XII. fig. 1). *T. irregulariter pupæformis, solidula, lævigatissima, callo nitido obducta, fulvocarnea vel albida*; *spira irregularis, apice brevissime conoidea*; *sutura indistincta*; *anfr. sub 4½, summi vix conspicui, 2 ultimi antrorsum deviantes*; *apertura subcircularis, integra*; *perist. rectum, leviter incrassatum, ad parietem aperturalem adnatum, parte columellari subinflata.*

Long. 5, lat. 3 mill. Ap. diam. ½ mill.

Hab. In insula Ceram (Mr. Wallace).

8. *HYDROCENA (OMPHALOTROPIS) CERAMENSIS*, Pfr. *T. subperforata, ovato-conica, tenuiuscula, lævigata, nitida, unicolor fulvida vel cingulo albido ornata*; *spira conica, acuta*; *sutura marginata*; *anfr. 7, vix convexiusculi, ultimus periphæria leviter filocarinatus, crista basali forti munitus*; *apertura parum obliqua, angulato-ovalis*; *perist. simplex, expansiusculum, marginibus distantibus, interdum callo tenuissimo junctis, sinistro flexuoso, medio subdilato.*

Long. 8, diam. 4 mill.

Hab. In insula Ceram (Mr. Wallace).

5. DESCRIPTION OF A NEW SPECIES OF HELIX (NANINA).

BY DR. L. PFEIFFER.

(Plate XII.)

HELIX TITANICA, Pfr. (Pl. XII. fig. 3). *T. angustissime umbilicata, conoideo-depressa, solidula, lineis impressis spiralibus et irregularibus obliquis sculpta, sub epidermide pallide viridilutescente albida*; *spira conoideo-convexa, vertice minuto, obtuso*; *anfr. 5½, vix convexiusculi, priores subcarnei, ultimus non descendens, ad suturam crenulatus, medio obtuse carinatus et fascia latiuscula spadicea deorsum diluta notatus, subtus inflatus*; *apertura obliqua, ovali-lunaris*; *perist. rectum, marginibus distantibus, columellari vix incrassato, ad insertionem in laminam brevem triangularem revoluto.*

Diam. maj. 68, min. 57, alt. 38 mill.

Hab. Anamallay Forest, at the foot of the Neilgherries (Mus. Cuming).

EXPLANATION OF PLATE XII.

Fig. 1. *Callia wallacei*, p. 117.

2. *Cataulus recurvatus*, p. 116.

3. *Helix titanica*, p. 117.

4. *Cyclotus trailii*, p. 116.

5. *Leptopoma portei*, p. 116.

6. *Cyclophorus saturnus*, p. 116.

Fig. 7. *Rhiostoma simplicilabre*, p. 115.

8. *Rhiostoma hainesi*, p. 115.

9. *Rhiostoma housei*, Haines, Ann.

Lyc. N. Y. vi. p. 157 (for comparison with *R. hainesi*).